Roller blind with ventilation insert and shutter has roller blind header alongside ventilation attachment and with air inlet in base of ventilator between roller blind casing and window surface

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Inventor:

Applicant:

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- international:

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- european:

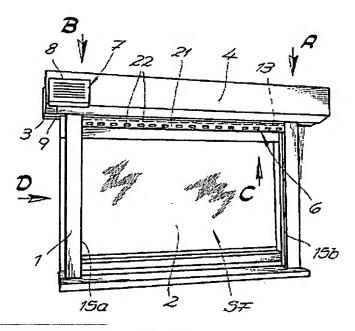
E06B9/17B, E06B7/02 DE19991008571 19990227

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Abstract of DE19908571

The roller blind box (4) is formed as a roller blind header (4) whilst the ventilation box (3) is formed as a ventilation attachment attached to the header. The two boxes are arranged side by side along their longitudinal edges and the air inlet (13) is set in the base of the ventilation attachment in the area between the roller blind casing (6) and a window or door surface (SF). When the blind casing is closed the outside air is drawn through the interspace between blind casing and window pane and into the ventilation attachment.



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